

# **Anikesh Srivastav**

Bachelor of Computer Application At Guru Nanak Institute Of Technology, Kolkata Maulana Abul Kalam Azad University of Technology, West Bengal +91-7980410406 anikeshsrivastab@gmail.com GitHub LinkedIn

## **Objective**

my goal is to attain the peak of success with my hard work and potential in shortest possible time. To yield better work prospective to the organization, and a competitive working environment to my subordinates with full encouragement and whole-hearted participation.

#### Education

#### ·Guru Nanak Institute Of Technology, Kolkata

2024

Bachelor of Computer Application

CGP 8. 17

-N.I.O.S

2021 Percentage: 78.32%

**Projects** 

Delhi

### -Blood2Save

Web Project Developed With Java, Jsp, Servlet, Xampp.

- The goal of the Blood2Save project is to develop an intuitive online application that makes blood donation easier and links donors and recipients. This application, which was developed with Java, JSP, Servlets, and Xampp, simplifies the task of locating blood donors according to their location.

#### -Kolkata Tourism using Chatbot

Machine Learning Model

Machine learning model Developed using Python, Numpy, Tensorflow and other libraries.

- The goal of the chatbot is to Enhance visitor experiences in Kolkata by providing instant, 24/7 chatbot assistance for travel info, local attractions, and cultural insights, ensuring memorable and seamless journeys.

#### Deaf-Language-Hand-Sign-Detection-Model

Machine Learning Model

Machine learning model Developed using Python, Scikit-Learn, OpenCV, MediaPipe, Numpy other libraries.

- A machine learning project for Deaf Language Hand Sign Detection, developed using Python, Scikit-Learn, OpenCV, MediaPipe, and NumPy. The system interprets hand signs and returns corresponding names, facilitating communication for the deaf community through advanced computer vision and machine learning techniques.

#### **SKILLS**

- Programming Languages: Java, Python, JavaScript, Machine learning, Excel, Datbase Management (SQL & NoSql).
- Tools and Frameworks: Eclipse, Visual Studio, Jupyter Notebook, Firebase and Oracle Sql.
- **Soft Skills :** Throughout my college career, I consistently demonstrated excellent communication and leadership skills. As the chosen leader for numerous projects and competitions, I effectively relayed ideas and processes within diverse teams, fostering a collaborative environment that encouraged open dialogue and innovation.

#### Certification

·Advance Java, Euphoria Genx

*July* 2023 - Sept 2023

## Professional Experience

- **Teacher**: I used to teach ICSE and CBSE computer classes at Global IQ Coaching Centre in DumDum Cantonment, where I taught students in grades 9 through 12. Aside from that, I've been a tuition teacher for the past seven years.
- **Web Developer Intern**: During my Intership days I was tasked with updating an outdated website by adding new features and making static pages dynamic while learning on the job. I combed through old code and rapidly learned new technologies such as server-side scripting, database integration, and front-end frameworks.